Application No. 10/510,534

Filed: April 20, 2005

TC Art Unit: 1744 Confirmation No.: 2313

IN THE CLAIMS

Please amend claim 1 and 2; cancel claims 4-6 without prejudice; and add claim 7 as shown in the Status of the Claims No new matter has been added. Additions are section, infra. underlined and deletions are struck-through or enclosed between double brackets ([[]]).

Claim 7 corresponds to claim 3, however, depending from claim 2 instead of claim 1.

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STATUS OF THE CLAIMS

Claim 1. (Currently amended) A toothbrush comprising at least one of: bristles extending from a head portion, having an inner portion near the head and an outer portion, the bristles being of a synthetic resin mixed with which a product obtained by pulverizing scallop shells having acrystalline structural body of calcite type structure of crystalline calcium carbonate is mixed, or a handle having the head portion, the handle being of a synthetic resin mixed with which a product obtained by pulverizing scallop shells having acrystalline structural body of calcite type structure of crystalline calcium carbonate-is-mixed, wherein said product[[e]] is[[are]] more densely distributed on an outside portionsurface of each of the bristles or on a surface of the handle than, respectively, on the [[an]] innerinside portion of each of the bristles or an inner portion of said

(Currently amended) A toothbrush comprising: Claim 2. -at least one of bristles extending from a head portion, having an inner portion near the head and an outer portion, the bristles being coated with a coating material containing a product pulverizing scallop shells having acrystalline by obtained structural body of calcite type structure of crystalline calcium carbonate; [[, or]] and

a handle having the head portion, the handle being of a synthetic resin mixed with a product obtained by pulverizing

handle.

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scallop shells having a structural body of crystalline calcium carbonate, coated with a coating material containing a product obtained by pulverizing shells having crystalline structural body of calcite type structure of calcium carbonate,

wherein said product[[s]] is[[are]] more densely distributed on an outside surface of each of the bristles or on a surface of the handle than, respectively, on an inside portion of each of the bristles or an inner portion of said handle.

Claim 3. (Previously presented) The toothbrush according to Claim 1, wherein the product is a mixture of a calcium carbonate powder comprising porous granules which is a shell powder having crystalline structural body of calcite type structure of calcium carbonate and a calcium oxide powder prepared by calcining the calcium carbonate powder, or an aqueous solution of the mixture.

Claims 4-6. (Canceled)

Claim 7. (New) The toothbrush according to Claim 2, wherein the product is a mixture of a calcium carbonate powder comprising porous granules which is a shell powder having crystalline structural body of calcite type structure of calcium carbonate and a calcium oxide powder prepared by calcining the calcium carbonate powder, or an aqueous solution of the mixture.